### MODULE 8

### ORGANIZING FOR INCIDENTS OR EVENTS

#### MODULE OVERVIEW

- Approach to incident and event organization
- Five steps in transition of command
- Changing the Incident Action Plan (IAP)

#### MODULE OVERVIEW

- Organization of incident operations
- Incident organization staffing
- Exercises in developing incident organizations

 Describe the steps in transferring and assuming incident command



 List the major elements included in the Incident Briefing Form (ICS 201)

- Develop sample organizations around simulated incidents and/or events
- Describe how incidents are best managed with early designation of key staff members and by proper delegation of authority

 Describe how unified command functions on a multi-jurisdictional or multi-agency incident





- List minimum staffing requirements within each organizational element
- Describe reporting relationships and information flow within the incident organization

## USE OF ICS FOR SPECIAL EVENTS

- Organizing major field training exercise or simulated emergency
- A planned public event (parades, concerts)
- A prescribed fire, demonstration, major pest control effort, or a hazardous materials exercise

### EVENT PLANNING CONSIDERATIONS

- Type of incident/event?
- Location, size?
- Single or multi-agency?
- Single or multi-jurisdictional?

### EVENT PLANNING CONSIDERATIONS

- Command staff needs?
- Kind, type, # of resources?
- Air operations involved?
- Staging areas required?

### EVENT PLANNING CONSIDERATIONS

- Other facilities required?
- Logistical support needs?
- Limitations & restrictions?
- Available communications?

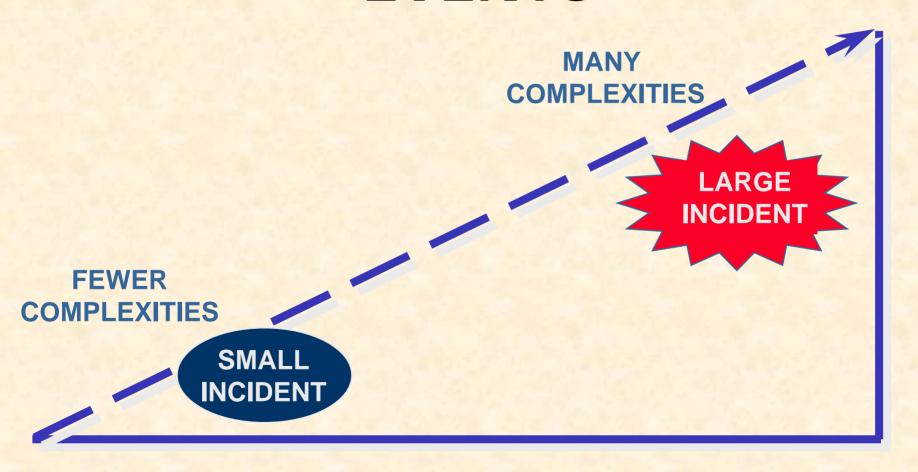
## CONSIDERATIONS FOR UNPLANNED INCIDENTS

- An incident occurs
- Time is of the essence
- The situation is unstable
- Potential to expand

## CONSIDERATIONS FOR UNPLANNED INCIDENTS

- Communications and information may be incomplete
- Staff may not be experienced in managing expanding incidents

# CONSIDERATIONS FOR ORGANIZING FOR UNPLANNED EVENTS



- Size up the location
- Determine if there are lives at immediate risk
- Establish the immediate objectives

- Determine if there are enough of the right kind of resources on scene and/or ordered
- Consider if span of control is at, or soon will approach practical limits

- Ensure that personnel safety factors are taken into account
- Determine if there are any environmental issues that need to be considered

- Monitor work progress
- Review and modify objectives and adjust the Incident Action Plan as necessary

## TRANSFER OF COMMAND CONSIDERATIONS

- Assess the situation
- Receive a briefing
- Determine time to transition command
- Notify all personnel
- Reassign existing IC

## TRANSFER OF COMMAND BRIEFING

- Incident history
- Priorities and objectives
- Current plan
- **Resource assignments**



## TRANSFER OF COMMAND BRIEFING

- Incident organization
- Resources ordered/needed
- Facilities established

## TRANSFER OF COMMAND BRIEFING

- Status of communications
- Any limitations or constraints
- Assessment of the incident's potential

## USE OF THE INCIDENT BRIEFING FORM

CURRENT
OPERATIONAL PERIOD

NEXT
OPERATIONAL PERIOD

UPDATED INCIDENT BRIEFING FORM (ICS 201) UPDATED INCIDENT BRIEFING FORM (ICS 201)

INCIDENT ACTION PLAN

### REASONS TO CHANGE THE INCIDENT ACTION PLAN

- Change in agency administrator goals
- Change in available resources kinds or types
- Failure or unexpected success of tactical efforts

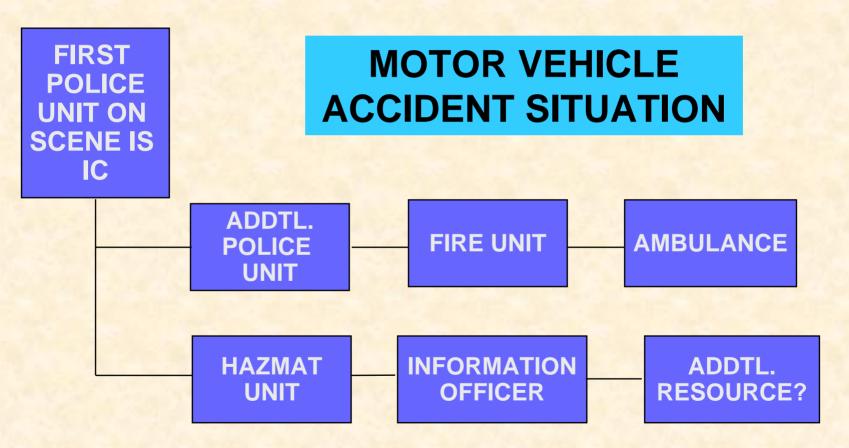
### REASONS TO CHANGE THE INCIDENT ACTION PLAN

- Improved intelligence
- Cost factors
- Political considerations
- Environmental considerations

## CHANGING AN EXISTING INCIDENT ACTION PLAN

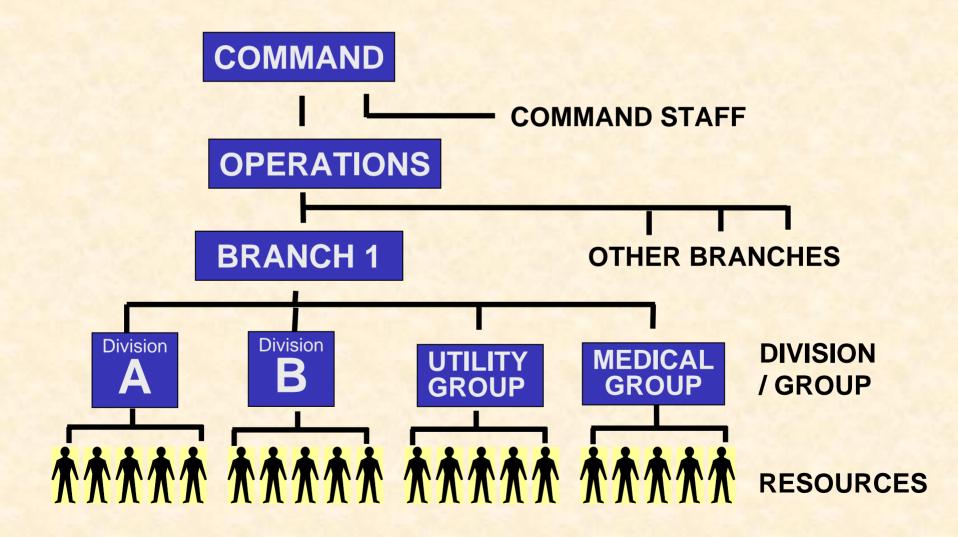
- Concerns about safety considerations
- Make changes if necessary
- Change sooner than later

#### ORGANIZING INCIDENT OPERATIONS

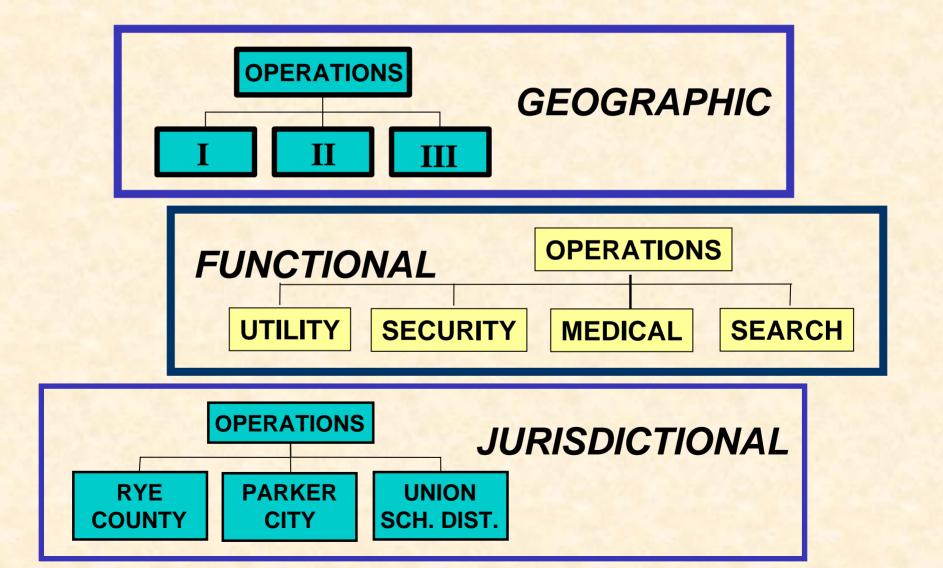


As resources are added, organization becomes more important

### DEVELOPING THE OPERATIONS ORGANIZATION



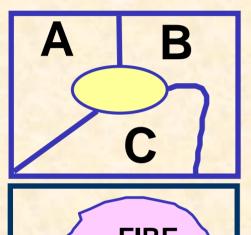
### WAYS TO USE BRANCHES ON AN INCIDENT



## DEFINITION OF UNIFIED COMMAND

A team effort allowing all responsible agencies to jointly provide management direction through a common set of objectives and strategies established at the command level

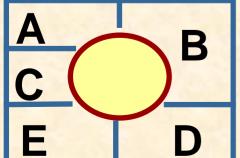
## UNIFIED COMMAND APPLICATIONS



Incidents that affect more than one political jurisdiction

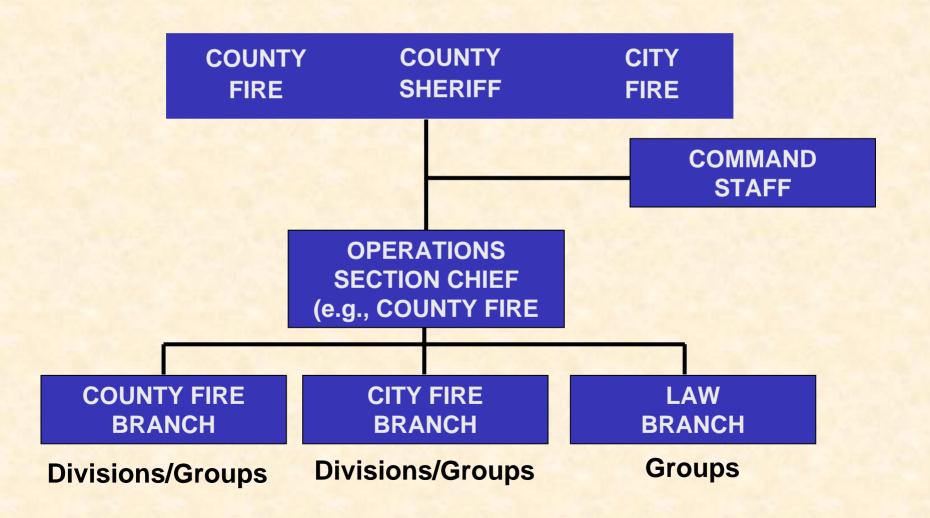


Incidents involving multiple agencies within a jurisdiction



Incidents that have impact on multiple geographic & functional agencies

#### UNIFIED COMMAND



## ADVANTAGES OF USING UNIFIED COMMAND

- One set of objectives is developed for the entire incident
- A collective approach is made to developing strategies
- Information flow & coordination is improved between all involved agencies and jurisdictions

## ADVANTAGES OF USING UNIFIED COMMAND

- An agency's authority or legal requirements will not be compromised or neglected
- Each agency is fully aware of plans, actions and constraints of all others

## ADVANTAGES OF USING UNIFIED COMMAND

- The combined efforts of all agencies are optimized under a single Incident Action Plan
- Duplicative efforts are reduced or eliminated, reducing cost and chances for frustration and conflict

### UNDER UNIFIED COMMAND THERE IS...

- A single integrated incident organization
- One Operations Section Chief to direct tactical efforts
- Collocated (shared) facilities
- A single integrated planning process and Incident Action Plan

### UNDER UNIFIED COMMAND THERE IS:

- Shared planning/intelligence, finance/administration and logistical operations wherever possible
- A coordinated process for resource ordering

## THE MIX OF PARTICIPANTS IN A UNIFIED COMMAND ORGANIZATION DEPENDS ON:

- The location of the incident which determines the jurisdictions involved
- The kind of incident, which dictates the functional agencies of the involved jurisdiction(s)

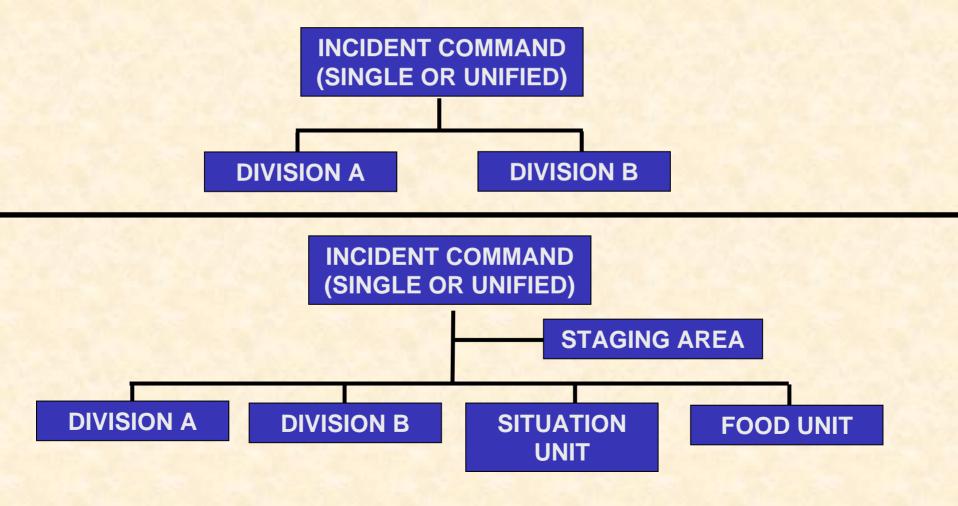
### GUIDELINES FOR DEVELOPING THE ICS ORGANIZATION

- Deputy positions may be used for:
  - \* Command
  - General Staff
  - \*Branch level
- Command staff may have assistants
- Multi-jurisdictional incidents should establish a unified command

### GUIDELINES FOR DEVELOPING THE ICS ORGANIZATION

- Expand organization as needed.
  For example:
  - \* Planning/Intelligence Section
    - **▶** Resource Unit/Situation Unit
  - \* Logistics Section
    - ➤ Communications Unit/Medical Unit/ Ground Support
  - \* Finance/Administration Section
    - **▶Time Unit/Cost Unit**

## DEVELOPING/STAFFING ICS ORGANIZATION



### EXAMPLE OF STAFFING REQUIRED

#### (WILL VARY BY INCIDENT)

ICS POSITIONS	TWO DIVISIONS OR GROUPS	FIVE DIVISIONS OR GROUPS	TWO BRANCHES
OPERATIONS SECTION CHIEF		1	1.
BRANCH DIRECTOR			
DIVISION / GROUP SUPVRS	2	5	<b>UP TO 10</b>
PLAN / INTEL SECTION CHIEF		1	1
STATUS RECORDERS	1	1	2
FIELD OBSERVERS		2	4
LOGISTICS SECTION CHIEF			1
INCIDENT DISPATCHER			1
FOOD UNIT	4	6	10
SUPPLY UNIT		2	4
FINANCE / ADMIN SECTION			

TOTALS: 7 18 25

#### REPORTING RELATIONSHIP AND INFORMATION FLOW

- Freedom within the organization to exchange information
- Orders, directives, requests and status changes must follow chain of command

#### INFORMATION EXCHANGE

- Food Unit to Resource Unit to determine feeding requirements
- Cost Unit to Planning/Intelligence Section Chief - to discuss cost of strategies
- Division A Supervisor to Situation
   Unit to share environmental hazard information

### FLOW OF ORDERS / OBJECTIVES

- Division B fuel request through
   Branch Director to Operations Section
   Chief
- Operations Section Chief changing resources status - through Branch Director to Division/Group Supervisor
- Situation Unit Leader request additional personnel - through Planning/Intelligence Section Chief